

State of California
AIR RESOURCES BOARD
Executive Order G-70-8

Relating to the Certification of the Chevron Vapor
Transfer System for Use on Delivery Tanks

Pursuant to the authority vested in the Air Resources Board (ARB) by Health and Safety Code Section 41954; and

Pursuant to the authority vested in the undersigned by Health and Safety Code Sections 39515 and 39516;

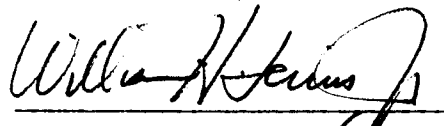
IT IS ORDERED AND RESOLVED: that, except as provided below, the Chevron vapor transfer system is hereby certified for use on gasoline delivery tanks. The system certified hereby is described in Exhibit I, attached hereto. The system is to be installed in accordance with Chevron U.S.A., Incorporated, drawing numbers MT-S-633V-2, MT-332H-1, and MT-332J-1.

IT IS FURTHER ORDERED AND RESOLVED: that the vapor recovery system, including the delivery tank, be in compliance with the provisions in Title 19 of the California Administrative Code, and in particular, the provisions of subchapter 11 of Chapter 1 thereof.

IT IS FURTHER ORDERED AND RESOLVED: that the system certified hereby shall in actual use meet the performance criteria for gasoline delivery tanks adopted by the ARB on April 18, 1977. Compliance with these criteria shall be a condition of this certification, and if not met, shall constitute grounds for revocation, suspension or modification of this certification.

IT IS FURTHER ORDERED AND RESOLVED: that any alteration in the equipment, parts, design or operation of the system certified hereby is prohibited, and deemed inconsistent with this certification, unless the alteration has been approved by the undersigned.

Executed at Sacramento, California, this 13th day of July, 1977.

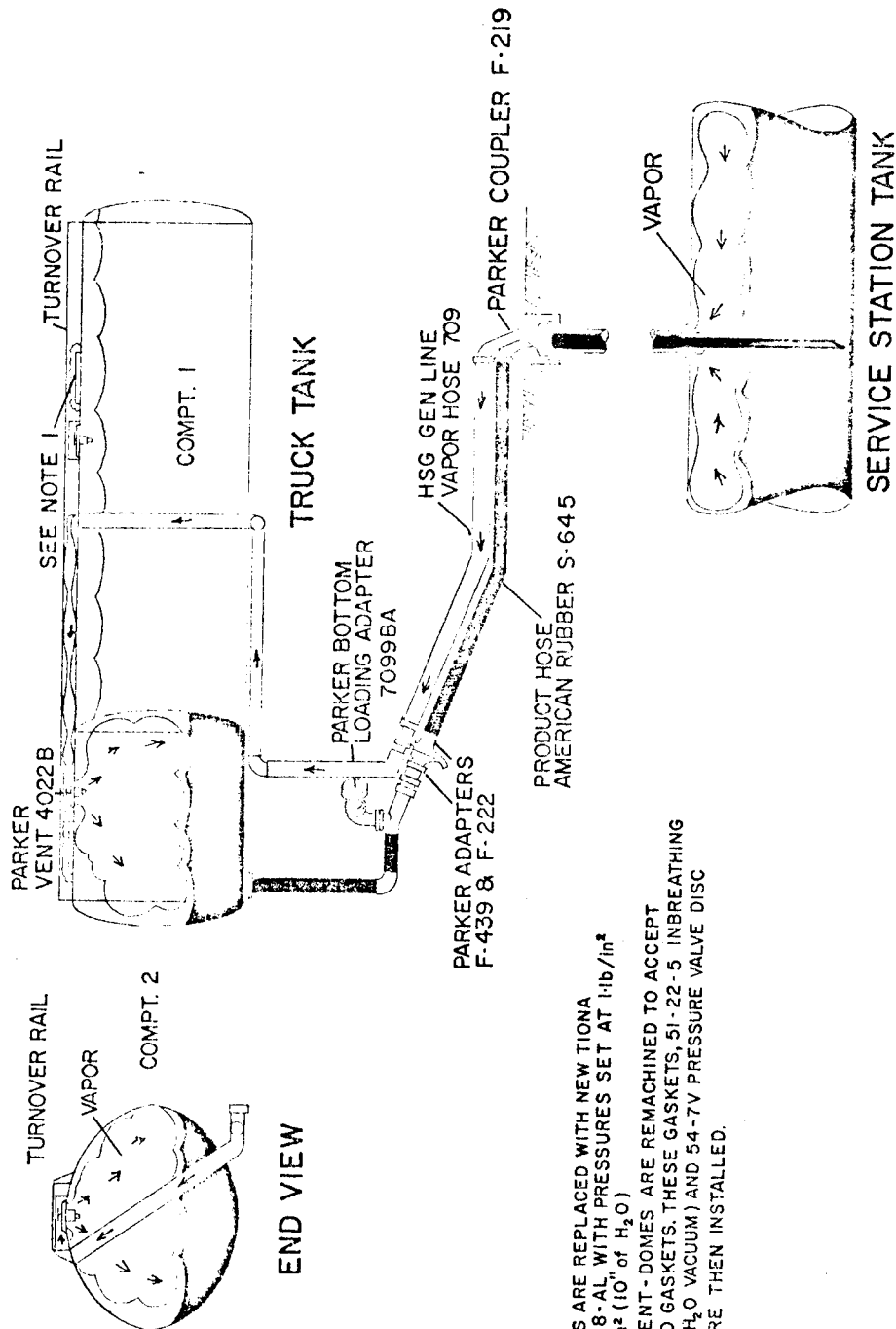


William H. Lewis, Jr.
Executive Officer

EXHIBIT I

Executive Order G-70-8 Chevron Delivery Tank Vapor Transfer System

CHEVRON VAPOR TRANSFER SYSTEM



NOTE 1

DOMES:

TIONA - VENTS ARE REPLACED WITH NEW TIONA VENTS V-6188-AL WITH PRESSURES SET AT 1-lb/in² AND -6 oz/in² (10" of H₂O)

C-B EQUIPMENT - DOMES ARE REMACHINED TO ACCEPT 7307 & 1020 GASKETS. THESE GASKETS, 51-22-5 INBREATHING SPRING (10" H₂O VACUUM) AND 54-7V PRESSURE VALVE DISC (1-lb/in²) ARE THEN INSTALLED.